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IN THE SPECIFICATION:

On page 2, prior to paragraph 006, please add the following descriptions of FIG. 1A, and 1B in the BRIEF DESCRIPTION OF THE DRAWINGS:

FIG. 1A is a perspective view of a gaming machine enclosure with the open door according to a preferred embodiment of the invention.

FIG. 1B is a perspective view of a gaming machine enclosure with the open belly door according to a preferred embodiment of the invention.

On page 3, please amend paragraph 0012 of the specification, as follows:

As shown in FIGS. 1A, 2 and 3, the left stile 30 has a set of upper fastener holes 40 defined on an inwardly-facing panel 42 near an upper end 44 of the stile. A set of lower fastener holes 46 penetrates the inner face near a lower end 50. A set of intermediate fastener holes 52 penetrates the inner face at an intermediate portion between the upper and lower ends. Threaded nuts (not shown) are attached at the holes 46 and 52 for receiving screws. The stile includes a stiffener plate 54 attached to an inner face of an outer side panel 56. The side panels define a channel having a tapered cross section that tapers to widen or flare toward the open rear of the stile. The right stile 32 is essentially the same as the left stile 30, in mirror image, except that left stile includes a facility for pivotally attaching to the housing via a hinge 31 as seen in FIG. 1A, and the right stile includes facility for a lock adapted to engage the housing for securing the door in a closed position.

On page 4-5, please amend paragraph 0016 of the specification as follows:

[[Returning]]Referring now to FIG. 1, and 1B, the door 14 defines a rectangular upper aperture 100 above the button bar and a rectangular lower aperture 102 below the button bar. A video display bezel 104 is received in the upper aperture, and frames a

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video display terminal that is contained in the housing. A belly door 106 occupies the lower aperture 102, and is pivotally connected to the pivot bosses 96 of the lower rail to pivot between an open position as seen in FIG. 1B, and the illustrated closed position as seen in FIG. 1, in which the entire lower aperture is securely enclosed by the belly door. In the closed position, the lower rail 36 is entirely concealed by the belly door.